



**Amendments to the Specification:**

Replace paragraph [0019] with the following paragraph:

[0019] The head chamber 29 of the first cylinder 21 is directly connected to a first port 39 of a first accumulator 40 and is coupled by a first orifice 42 to a hydraulic circuit node 44. Similarly, the head chamber 33 of the second cylinder 24 is directly connected to a second port 45 of a second accumulator 46 and is directly connected a second orifice 48 to the node 44. The term “directly connected” refers to a connection of two or more hydraulic components by a conduit without any other intermediate element which restricts or controls the flow of fluid. The accumulators 40 and 46 act as hydraulic springs to attenuate high frequency vibrations. A three-position, closed-center leveling valve 50 that has a spool which is driven in opposite directions by a pair of solenoids. Depending upon which solenoid is energized, an outlet 52 of the leveling valve 50 is connected either to the outlet of a pump 54 or to a tank 56. When neither solenoid is energized, springs place the spool in a center, closed position in which the outlet 52 is disconnected from both the pump 54 and the tank 56.